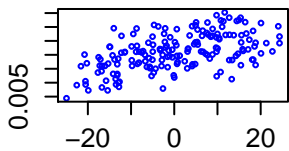


SN GAMMA

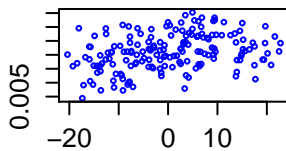
$R = 0.537$ (0.421 , 0.635)
 p.value = 2.2e-16



SN mean RV [m/s]

SN GAMMA

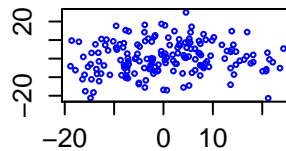
$R = 0.319$ (0.178 , 0.447)
 p.value = 2e-05



SN median RV [m/s]

Bis-Span [m/s]

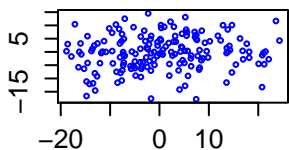
$R = 0.092$ (-0.058 , 0.238)
 p.value = 0.22676



RV [m/s]

FIG BIS- [m/s]

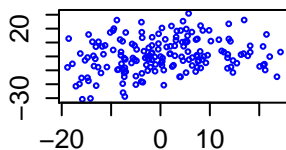
$R = 0.122$ (-0.027 , 0.267)
 p.value = 0.10913



RV [m/s]

FIG BIS+ [m/s]

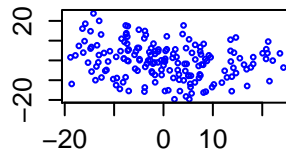
$R = 0.21$ (0.063 , 0.348)
 p.value = 0.00555



RV [m/s]

FIG BiGaussian [m/s]

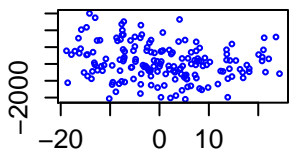
$R = -0.228$ (-0.365 , -0.082)
 p.value = 0.00251



RV [m/s]

FIG Vasy [m/s]

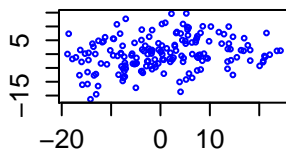
$R = -0.19$ (-0.33 , -0.042)
 p.value = 0.01222



RV [m/s]

FIG Vspan [m/s]

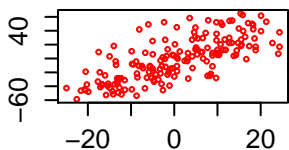
$R = 0.229$ (0.083 , 0.366)
 p.value = 0.00245



RV [m/s]

SN FWHM [m/s]

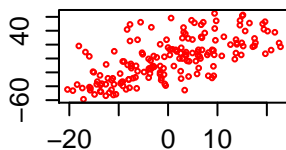
$R = 0.73$ (0.652 , 0.793)
 p.value = 2.2e-16



SN mean RV [m/s]

SN FWHM [m/s]

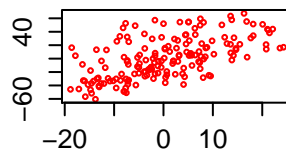
$R = 0.663$ (0.57 , 0.739)
 p.value = 2.2e-16



SN median RV [m/s]

FWHM [m/s]

$R = 0.595$ (0.489 , 0.683)
 p.value = 2.2e-16



RV [m/s]